

DATE OUT: 06/NOV/2014

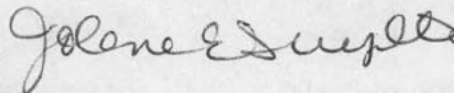
SUBJECT: PRODUCT CHEMISTRY REVIEW OF: TGAI []; MUP []; EUP [X]

BARCODE NO.: 423590 REG./FILE SYMBOL NO.: 60061-128

PRODUCT NAME: ValvTect Marine Premium Diesel Additive with BioGuard Microbiocide

MRID NOS.: 49489301 COMPANY NAME: Kop-Coat, Inc ACTION CODE: 676

FROM: Jolene Trujillo, Biologist
Risk Management and Implementation Branch V
Product Re-evaluation Division (7508P)



TO: Julia Stokes, CRM
Risk Management and Implementation Branch V
Product Re-evaluation Division (7508P)

INTRODUCTION:

With this resubmission the registrant Kop-Coat, Inc. has provided Storage Stability data in MRID No. 49489301 to support the reregistration of their product ValvTect Marine Premium Diesel Additive with BioGuard Microbiocide, EPA Reg. No. **60061-128**.

FINDINGS:

1. EPA Reg. No. **60061-128** is an end-use product containing the active ingredient [REDACTED]. A label claim nominal concentration is provided for its two components: 4-(2-Nitrobutyl) **Morpholine** (21.8%) and 4,4-(2-Ethyl-2-nitrotrimethylene) **Dimorpholine** (1.35%), and other inert ingredients content of 76.85%. The product is a pesticide to prevent bacterial growth in diesel fuel. The product is produced by a non-integrated system.
2. Guideline 830.6317, Storage Stability, has been satisfied. The test results can be found in MRID No. 49489301.
- 3a. The Ingredients Statement on the draft label should be revised to read OTHER ingredients instead of INERT ingredients as per PR Notices 97-6.
- 3b. The Storage and Disposal Statements are acceptable in accordance with 40 CFR §156.10(i)(2)(ix) and PR Notice 83-3. The Physical or Chemical Hazards Statement on the draft label is acceptable.

NOTE TO PM: The Storage and Disposal Section should be evaluated for compliance with PR Notice 2007-4.

CONCLUSIONS:

The registrant has satisfied the product chemistry requirements for the reregistration of EPA Reg. No. **60061-128**.

Product Chemistry Data**Subgroup B: Series 830.6302 - 7950 (40 CFR §158.310)****Physical and Chemical Properties**

Guideline Reference No. (GRN) / Title 830	Value or Qualitative Description	MRID Number	Data Fulfilled
.6317 Storage Stability	See results in the MRID	49489301	Y

Explanations: Y = Requirement fulfilled; N = Requirement not fulfilled; N/A = Not applicable;
G = Data gap; U = Upgradeable; I = Incomplete or in progress; W = Waived; NR = Not required